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## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims

Claim 1 (Previously presented): A method comprising:

displaying a first content on a flat display surface within a display;

capturing the first content with a content capturing device;

simultaneously displaying a second content on an outside surface of a physical spherical display surface of the display, wherein the spherical display surface is convex; and

scrolling through one of the first content and the second content based on instructions while displaying the other one of the first content and the second content.

wherein the spherical display surface is imposed over the flat display surface such that the first content and the second content are distinctly and simultaneously viewed.

Claim 2 (Original): The method according to claim 1 further comprising storing the first content and the second content in a storage device.

Claim 3 (Cancelled)

Claim 4 (Previously Presented): The method according to claim 1 wherein the content capturing device is a video camera.

Claim 5 (Previously Presented): The method according to claim 1 wherein the content capturing device is a digital camera.

Claim 6 (Previously presented): The method according to claim 1 wherein the second content is one of a video stream and digital image.

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Claim 7 (Previously presented): The method, according to claim 1 wherein the

instructions are based on rotating a playback ring to scroll through one of the first content and

the second content.

Claim 8 (Previously presented): The method according to claim 1 wherein the

instructions are based on rotating a knob to scroll through one of the first content and the second

content.

Claim 9 (Previously presented): The method according to claim 1 wherein the second

content comprises content menu information.

Claim 10 (Previously presented): The method according to claim 1 wherein the physical

spherical display surface displays the second content in a three dimensional viewpoint.

Claim 11 (Currently amended): A system comprising:

means for displaying a first content on a flat display surface within a display;

means for capturing the first content with a content capturing device;

means for simultaneously displaying a second content on an outside surface of a physical spherical display surface of the display, wherein the spherical display surface is convex; and

means for scrolling through one of the first content and the second content based on

instructions while displaying the other one of the first content and the second content.

wherein the spherical display surface is imposed over the flat display surface such that

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Claims 12-25 (Cancelled)

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Claim 26 (Currently amended): A device, comprising:

a content capturing device for capturing first content with a content capturing device;

a physical spherical display for simultaneously displaying a video stream and menu

information comprising a flat display surface and a convex wherein the physical spherical

display <u>surface</u>, is <u>convex</u>, and wherein the video stream <u>is displayed on the flat display surface</u> and the menu information is displayed on the outside surface of the convex spherical display

surface:

a playback ring for scrolling through the menu information; and

a storage module to store the video stream and the menu information.

Claim 27 (Previously presented): The device according to claim 26 wherein the spherical

display shows the menu information with a three dimensional effect to distinguish from the video

stream.

Claim 28 (Original): The device according to claim 26 wherein the menu information is

shown overlaid on top of the video stream.

Claim 29 (Cancelled)

Claim 30 (Previously presented): The method according to claim 1 wherein the display is

semi-spherically shaped and wherein the spherical display surface substantially spans the semispherical shape of the spherical display and the flat display surface is coupled to the physical

spherical display surface and spans a diameter of the physical spherical display surface.

Claim 31 (Cancelled)

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Claim 32 (Previously presented): The method according to claim 1 wherein the scrolling further comprises controlling at least one of a direction and speed of a playback of one of the first content and the second content.

Claim 33 (Previously presented): The method according to claim 1 wherein the physical spherical display is configured to simultaneously display multiple video feeds.

Claim 34 (Previously presented): The method according to claim 1 wherein the physical spherical display is configured to apply special effects to a portion of the first content, wherein the special effects comprises at least one of sepia tone, black and white tone and slow shutter effect

Claim 35 (Previously presented): The system according to claim 11 wherein the display spherical surface is semi-spherically shaped and wherein the spherical display surface substantially spans the semi-spherical shape of the physical spherical display and the flat display surface is coupled to the physical spherical display surface and spans a diameter of the physical spherical display surface.

Claim 36 (Cancelled)

Claim 37 (Previously presented): The system according to claim 11 wherein the means for scrolling is further configured to control at least one of a direction and speed of the playback of the one of the first content and the second content.

Claim 38 (Previously presented): The system according to claim 11 wherein the physical spherical display is configured to simultaneously display multiple video feeds.

Claim 39 (Previously presented): The system according to claim 11 wherein the means for simultaneously displaying the second content is further configured to apply special effects to Application. No.: 10/820,416 Amendment

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a portion of the first content, wherein the special effects comprises at least one of sepia tone, black and white tone and slow shutter effect.

Claim 40 (Currently amended): The device according to claim 26 wherein the <u>spherical</u> display surface is semi-spherically shaped and wherein the <u>convex spherical</u> display surface substantially spans the semi-spherical shape of the physical <u>spherical</u> display and the <u>flat annular</u> display surface is coupled to the <del>physical</del> spherical display surface and spans a diameter of the

physical spherical display.

Claim 41 (Cancelled)

Claim 42 (Previously Presented): The device according to claim 26 wherein the playback ring is further configured to control at least one of a direction and speed of the playback of the video stream.

Claim 43 (Previously presented): The device according to claim 26 wherein the spherical physical display is configured to simultaneously display multiple video streams.

Claim 44 (Previously presented): The method according to claim 26 wherein the physical spherical display is configured to apply special effects to a portion of the video stream, wherein the special effects comprises at least one of sepia tone, black and white tone and slow shutter effect.